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Castelneau, Francis, comte de
""

HISTOIRE NATURELLE
ET ICONOGRAPHIE
DES INSECTES
COLÉOPTÈRES,

PUBLIÉE
PAR MONOGRAPHIES SÉPARÉES;

PAR
F.-L. DE LAPORTE, COMTE DE CASTELNEAU,

Membre de plusieurs Sociétés savantes, nationales et étrangères, auteur de l'Essai sur la Classification des Hémiptères, des Etudes Entomologiques, de l'Histoire Naturelle des Animaux articulés, du Traité élémentaire d'Entomologie, etc.

ET
H. GORY,

Membre des Sociétés d'Entomologie de France et d'Angleterre, de l'Académie des Sciences de Barcelonne, de la Société Cuvérienne, etc., etc., auteur de la Monographie des Sisyphes, des Notiophygus, etc., etc., et collaborateur à celle des Melithophiles.

ATLAS,
TOME I.

A PARIS,
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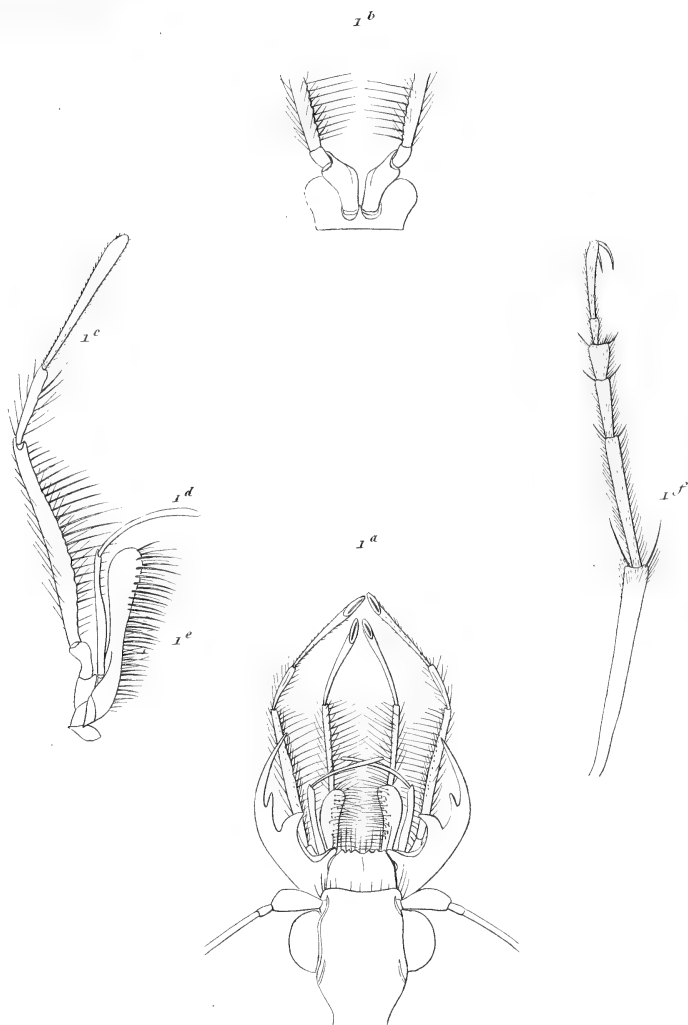
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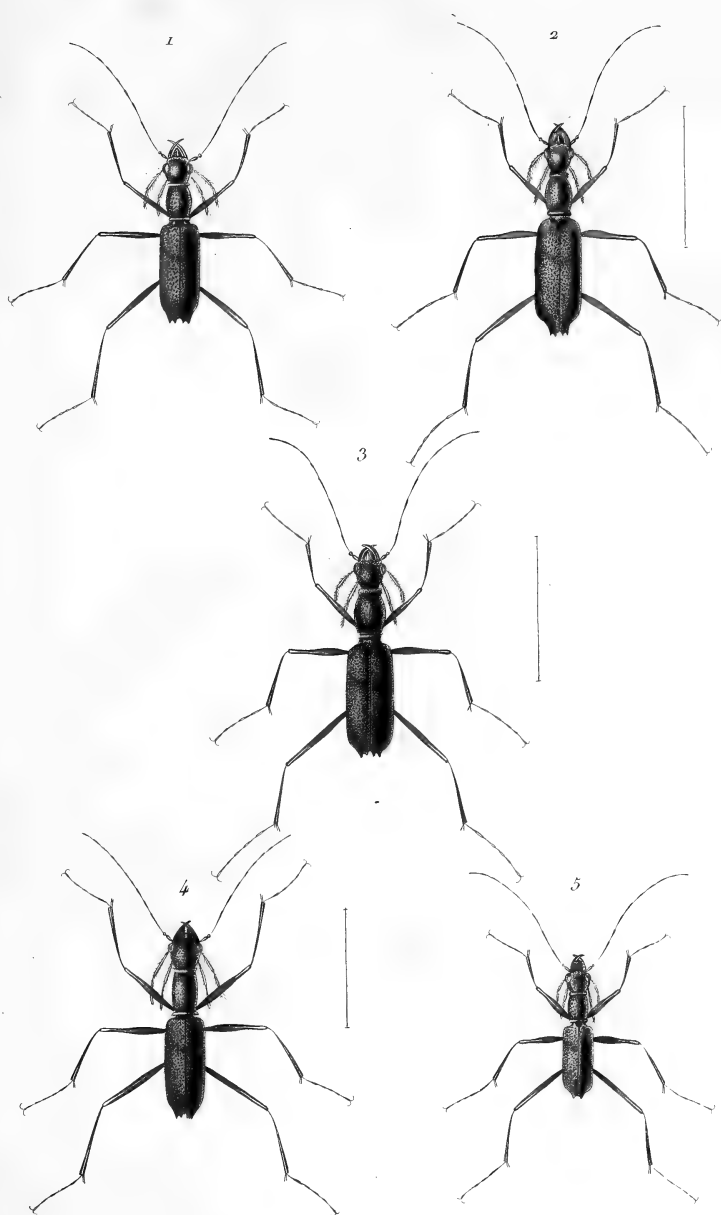






1a. tête grossie du *Psilocera pubescens*. 1d. Palpe maxillaire interne, galea/
 1b. lèvre et insertion des palpes labiaux. 1e. mâchoire ,
 1c. Palpe maxillaire externe , 1f. tarso .





1. *Psil. cœrulea*.

2. *Psil. viridis*.

3. *Psil. atra*

4. *Psil. goudotii*.

5. *Psil. pubescens*.

Psil. cœrulea ♂

Psil. atra par P. Duvénôil, Paris 1835



6. *Psil. spinipennis*

7. *Psil. Elegans*

8. *Psil. Brullei*

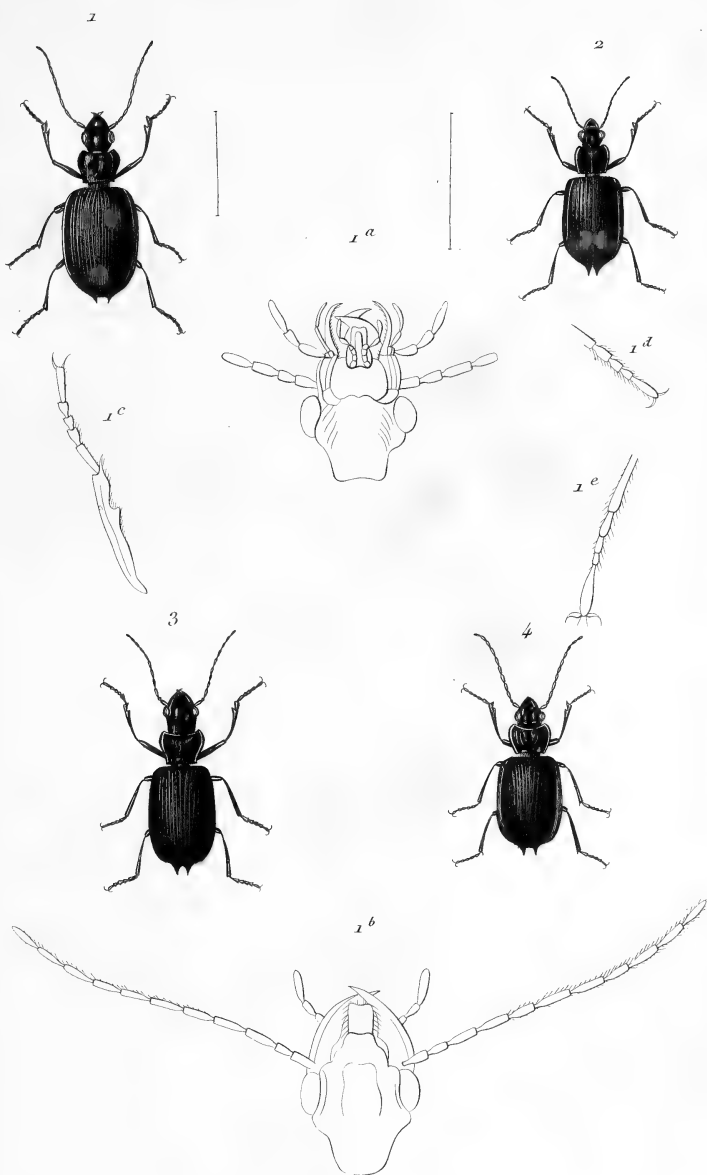
9. *Psil. anthracina*

10. *Psil. Brunnipes*

11. *Psil. Pusilla*

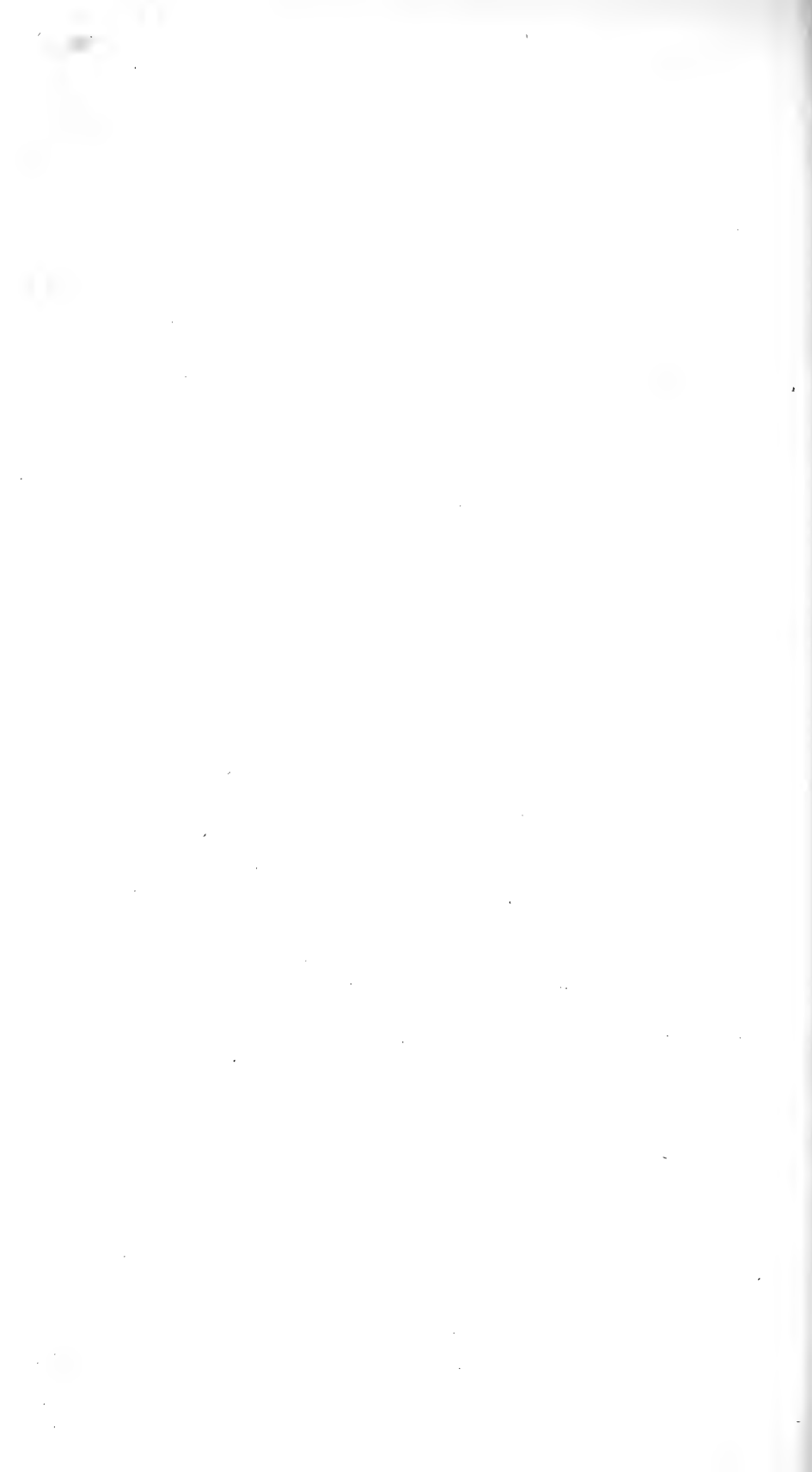
*Prost. Scute**

Publie par P. Duvigneau Paris 1882



1. Eur. armata
2. Eur. sublævis

3. Eur. gigas.
4. Eur. spinosa.





5. Eur. Longipennis .

6. Eur. ovalis

7. Eur. unicolor

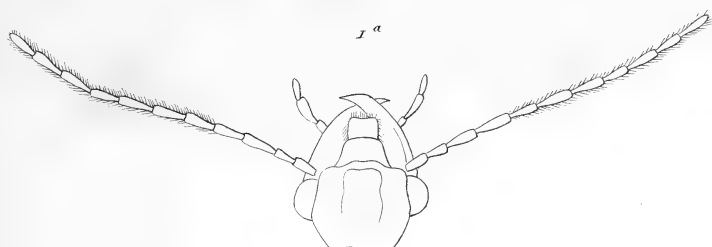
8. Eur. inermis

9. Eur. Laticollis

10. Eur. anchomenoides

*Pireel Sculp**

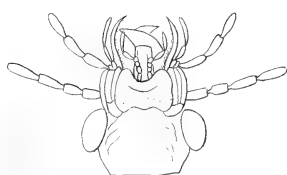
Publié par P. Dronéil Paris 1835



1 c



1 b



1 d



1 e



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1. *Nyc. madagascariensis*

1 a., tête en dessus

1 b. — — dessous

2. *Nyc. Brevicollis*

1 c. tarso antérieur

1 d. — moyen

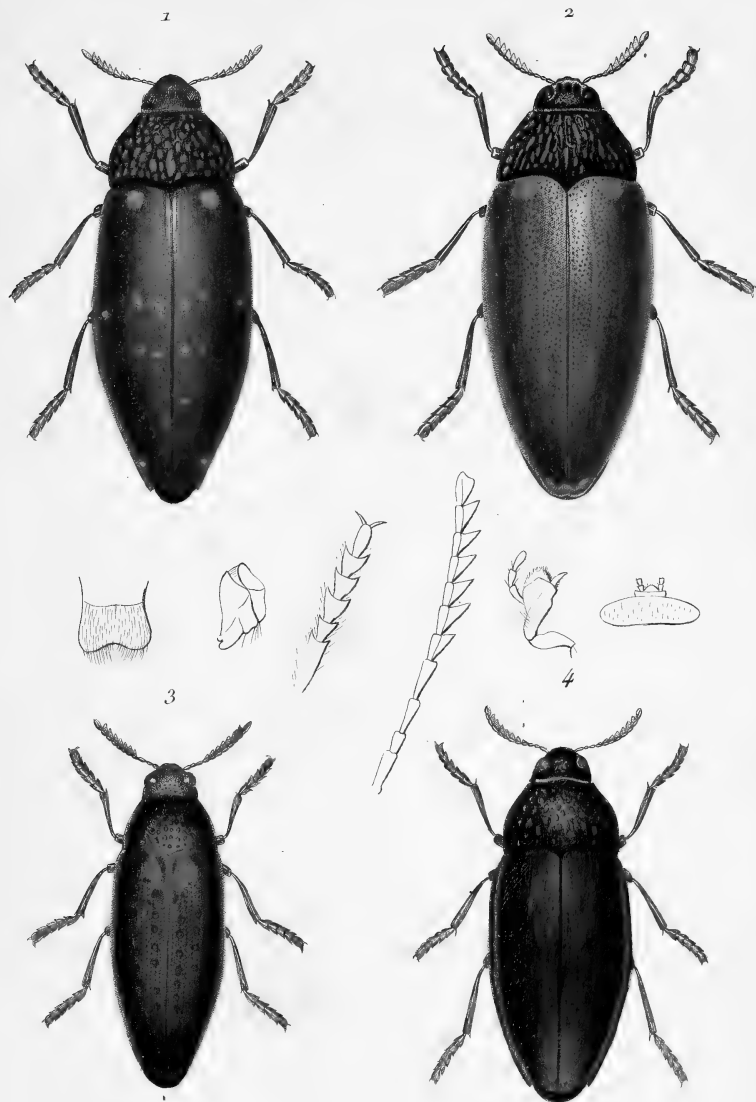
1 e. tarso postérieur.



1, Eun. Latreillei.

1 a. bouche grossie

1 b. cuisse postérieure du mâle.



1. *Ster. irregularis*.

2. *Ster. Castanea*.

3. *Ster. sternicornis*.

4. *Ster. chrysidoides*.



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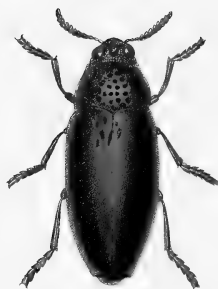
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- ### .5. Ster. Chrysis.

7. Ster. Basalis . .

- . 6. Ster. nitidicollis .

8. Ster. unicolor.

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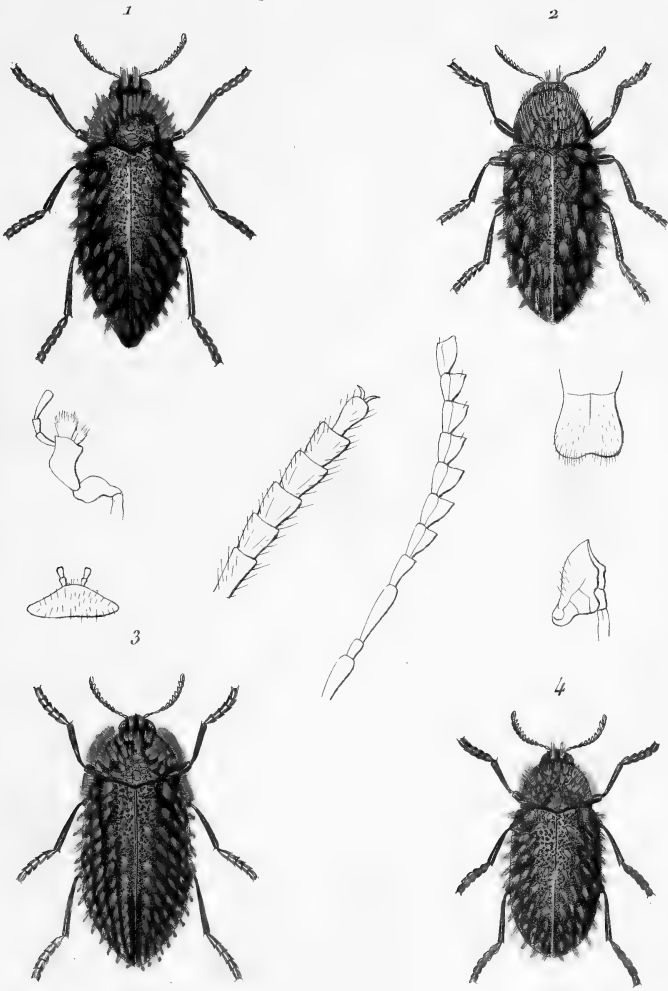
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9. Ster. orientalis.
10. Ster. lævigata.

11. Ster. rugosipennis.
12. Ster. interrupta.





1. *Jul. cirrosa*.

2. *Jul. rubrohirta*.

3. *Jul. hirsuta*

4. *Jul. Klugii*.





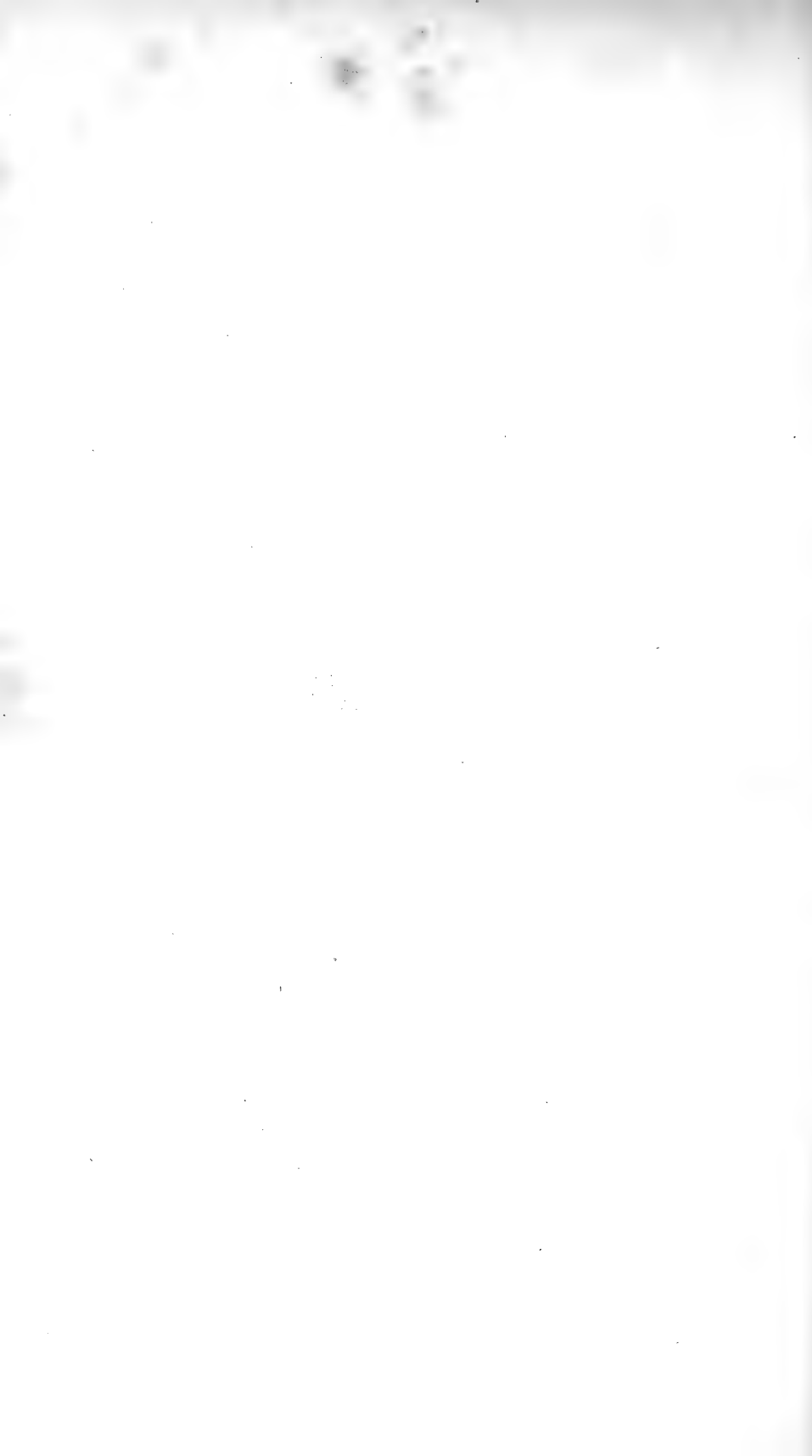
5. Jul. cyanipes.

6. Jul. fascicularis.

7. Jul. subfascicularis.

8. Jul. chevrolatii.

9. Jul. viridipes





10. Jul. hirtiventris.

11. Jul. maculicollis.

12. Jul. cribripes.

13. Jul. maculata.

14. Jul. iris.

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15. Jul. sulcicollis

16. Jul. hottentotta

17. Jul. caffer

18. Jul. pantherina

19. Jul. brevicollis .

Publié par P. Duvénil. Paris 1883.

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20. *Jul. rugosa*.

21. *Jul. Audouini*.

22. *Jul. speculifer*.

23. *Jul. whitehillii*.

24. *Jul. variolaris*.

Illustrations by P. Darnaud, Paris, 1895.



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25. Jul. Euphratica.

27. Jul. Ehrenbergii.

26. Jul. Syriaca.

28. Jul. æquinoctialis.

29. Jul. pubescens

Publié par P. Droménil Paris 1835.



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30. Jul. andreæ .

31. Jul. pilosa .

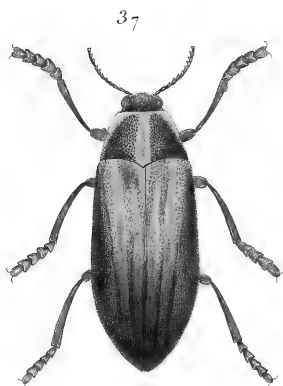
32. Jul. rotundicollis .

33 Jul. algerica .

34. Jul. onopordi .

Publie par P. Duméril Paris 1835.





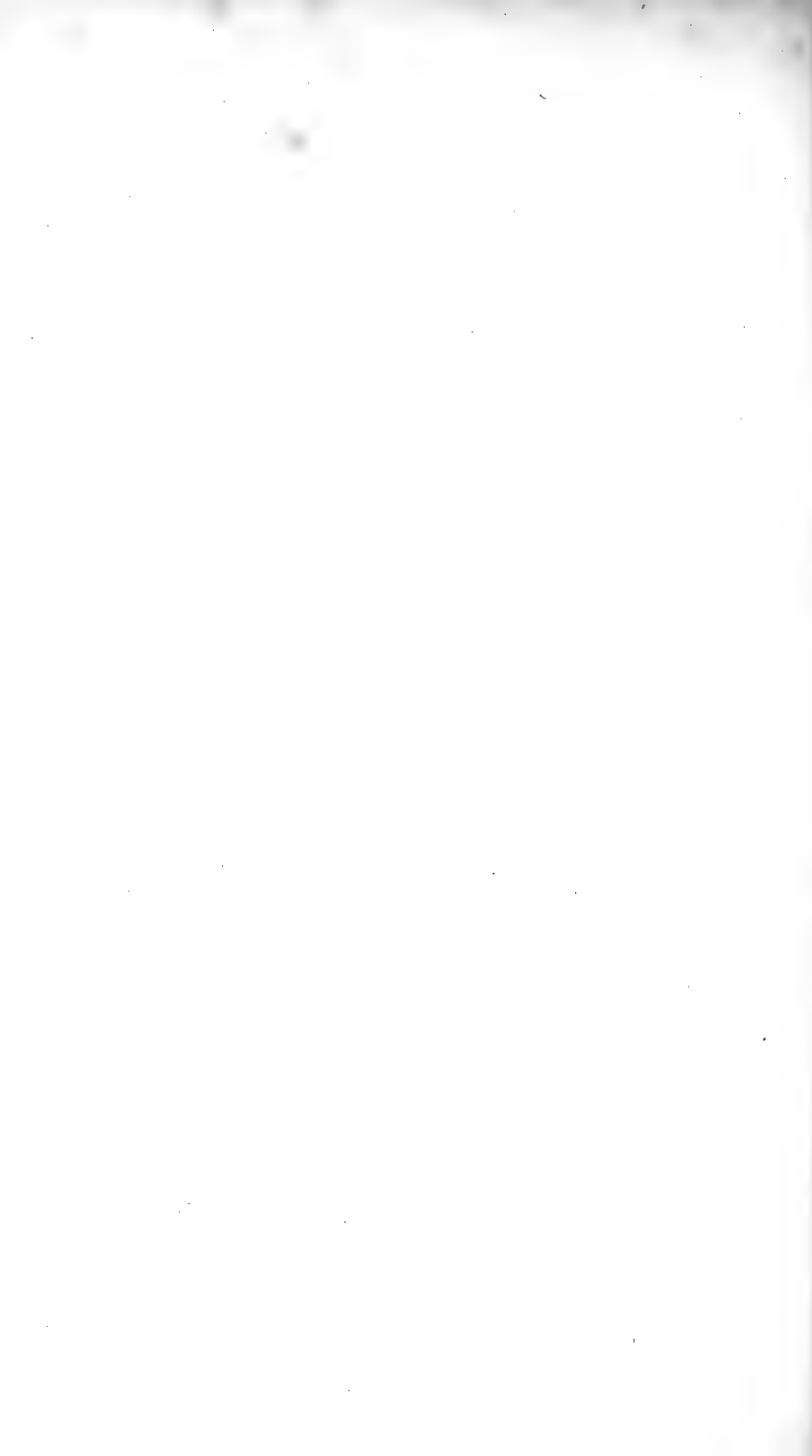
35. Jul. olivieri.

36. Jul. Brullei.

37. Jul. Cailliaudi.

38. Jul. subcostata

39. Jul. hirta



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40. Jul. tomentosa.

42. Jul. lasios.

41. Jul. gnaphalon.

43. Jul. compressicollis.





1. Acm. cruenta.

2. Acm. flavomarginata.

3. Acm. lateralis.

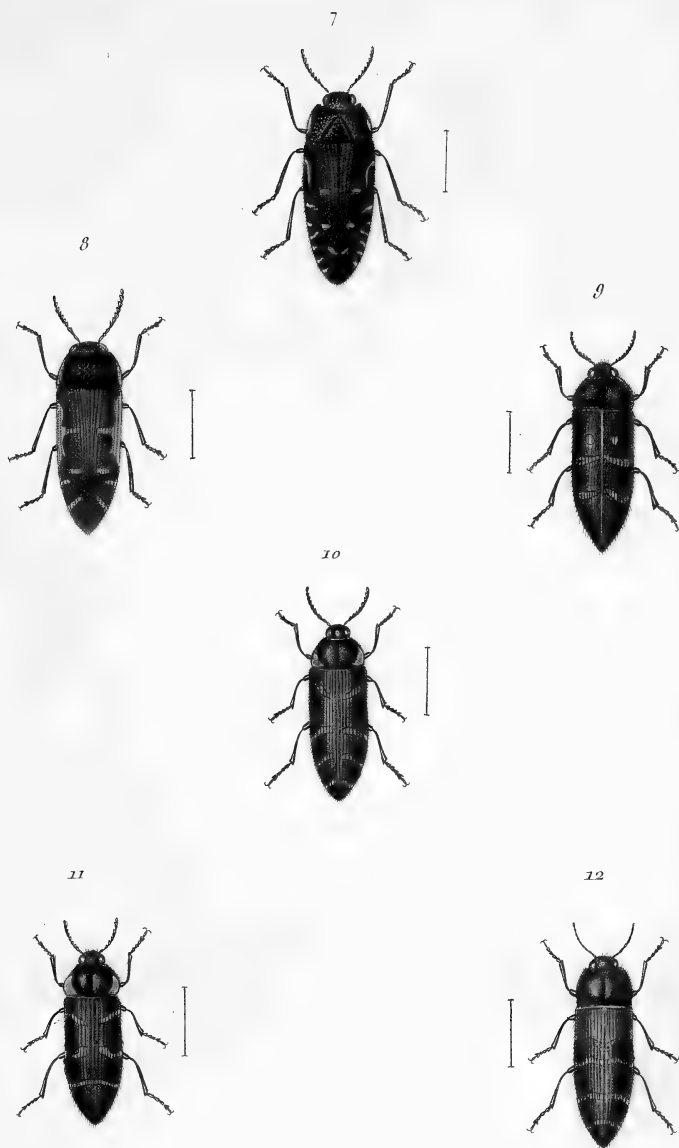
4. Acm. xanthostieta.

5. Acm. rubronotata.

6. Acm. viridescens.

1^{a b c d e f g}. Détails de *Acmæodera teniata*.

Publié par P. Duroménil Paris 1835



7. *Acm. ornata*.
 8. *Acm. volvulus*.
 9. *Acm. tæniata*.

10. *Acm. Quadrifasciata*.
 11. *Acm. trizonata*.
 12. *Acm. Pectoralis*.



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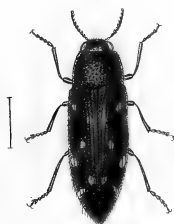
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13. Acm. childrenii.

14. Acm. vicina.

15. Acm. tubulus.

16. Acm. octodecimguttata.

17. Acm. sexpustulata.

18. Acm. quatuordecimguttata.



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19. Acm. Bipunctata

20. Acm. Signata

21. Acm. Xanthotœnia

22. Acm. Adpersa

23. Acm. Puberula

24. Acm. Pictipennis.



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25. Acm. Irrorella .

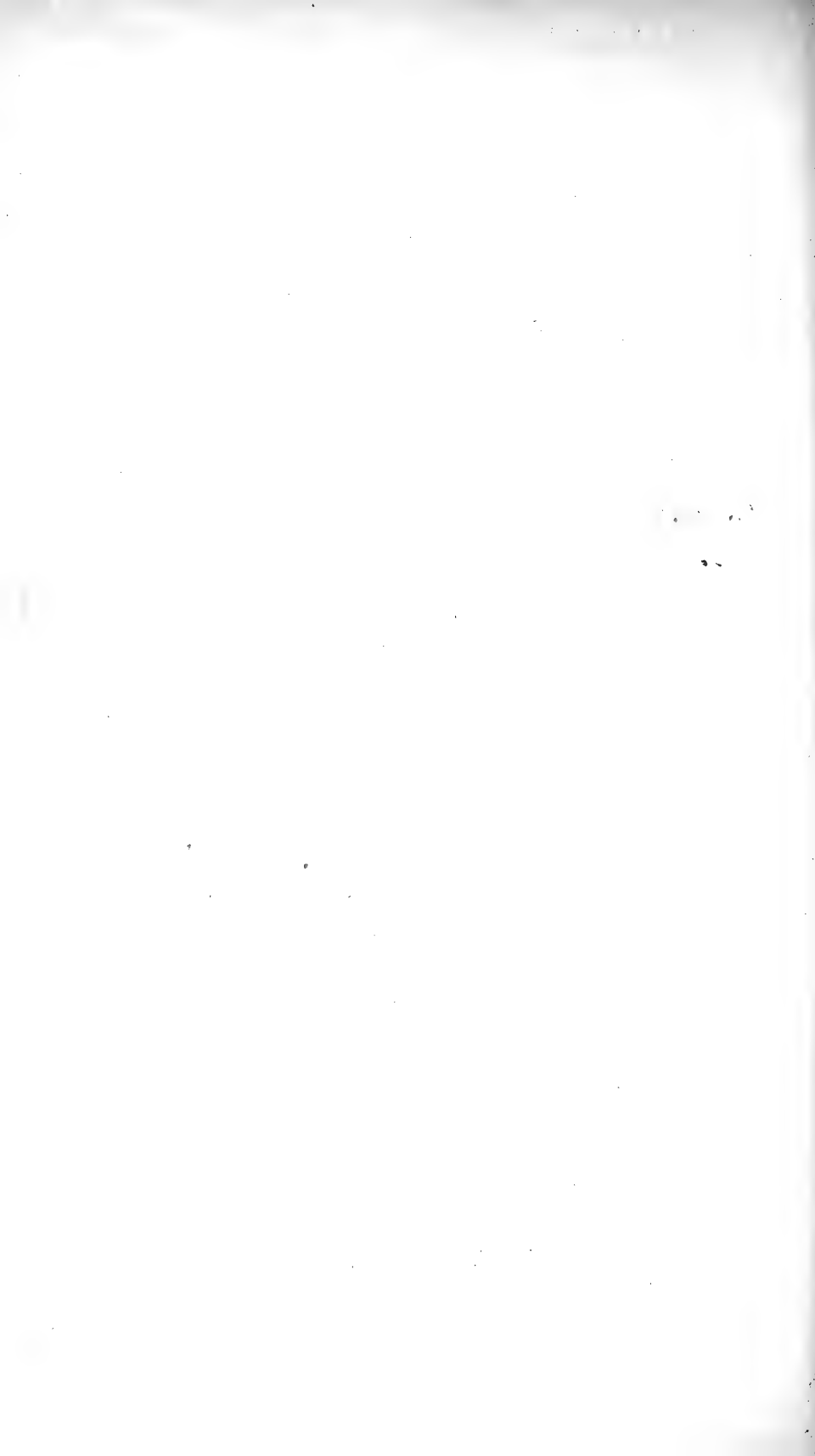
26. Acm. Adpersula .

27. Acm. Lanuginosa .

28. Acm. Planiuscula .

29. Acm. Varians .

30. Acm. Limbata .



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31. Acm. Gracilis.

34. Acm. Leprieuri.

32. Acm. Modesta

35. Acm. Vulnerata

33. Acm. Flavolineata

36. Acm. Sanguineosignata



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37. Acm. Pilosellæ

38. Acm. Discoidea

39. Acm. Cylindrica

40. Acm. Chiliensis

41. Acm. Borvi.

42. Acm. Cuprifera.



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43. Acm. acuminipennis

44. Acm. producta

45. Acm. stictipennis

46. Acm. gibbosa

47. Acm. posticalis

48. Acm. Elevata.



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49. Acm. Gibba.

51. Acm. Foudrasi.

50. Acm. Repercussa.

52. Acm. Polita.

53. Acm. Aurifera.



b. Détails du *Chrysochroa Pectinicornis*. c. Détails du *Chryso. Fulminans*.

(2^e Division. *Agelia nobis*)

(3^e Division *Chrysochroa*, Solier)





1. Chrysoch. Bicolor

a Détails du Chrysochroa Opulenta.

2. Chrysoch. Opulenta

(1^{ère} Division. Catoxantha, Solier).



3 Chrysoch. Pectinicornis.

5. Chrysoch. Chinensis

4 Chrysoch. Fulgida.

6. Chrysoch. Ignita.

7. Chrysoch. Fulminans.

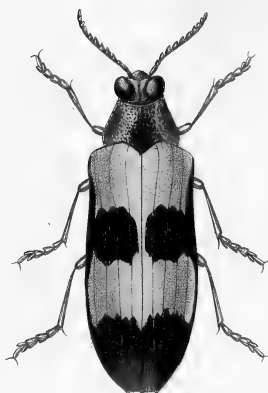
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8. Chrysoch. Elongata.
9. Chrysoch. Lepida.
10. Chrysoch. Limbata.

11. Chrysoch. Buqueti.
12. Chrysoch. Ocellata.
13. Chrysoch. Rogeri.

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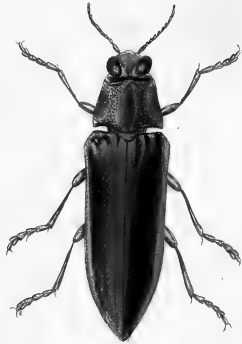
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14. Chrysoch. Vittata.

17 Chrysoch. Unidentata

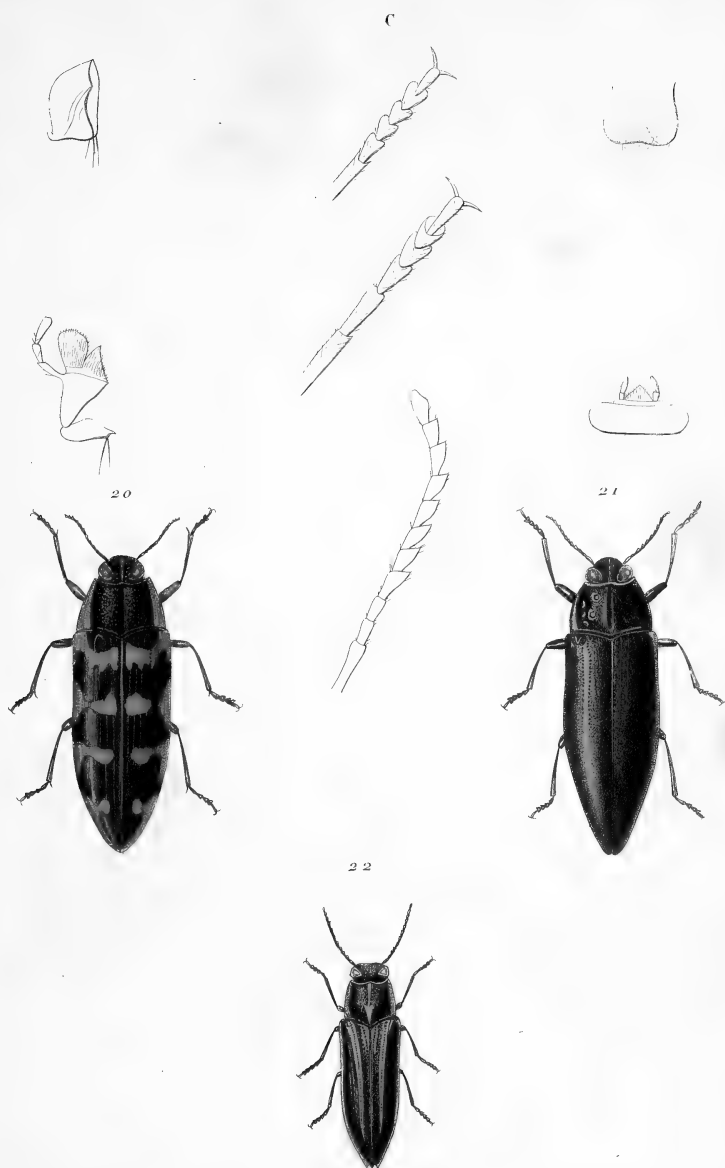
15. Chrysoch. Mutabilis.

18 Chrysoch. Plutus.

16. Chrysoch. Aurata.

19 Chrysoch. Leucophthalma.





20 Chrysoch. Imperialis.

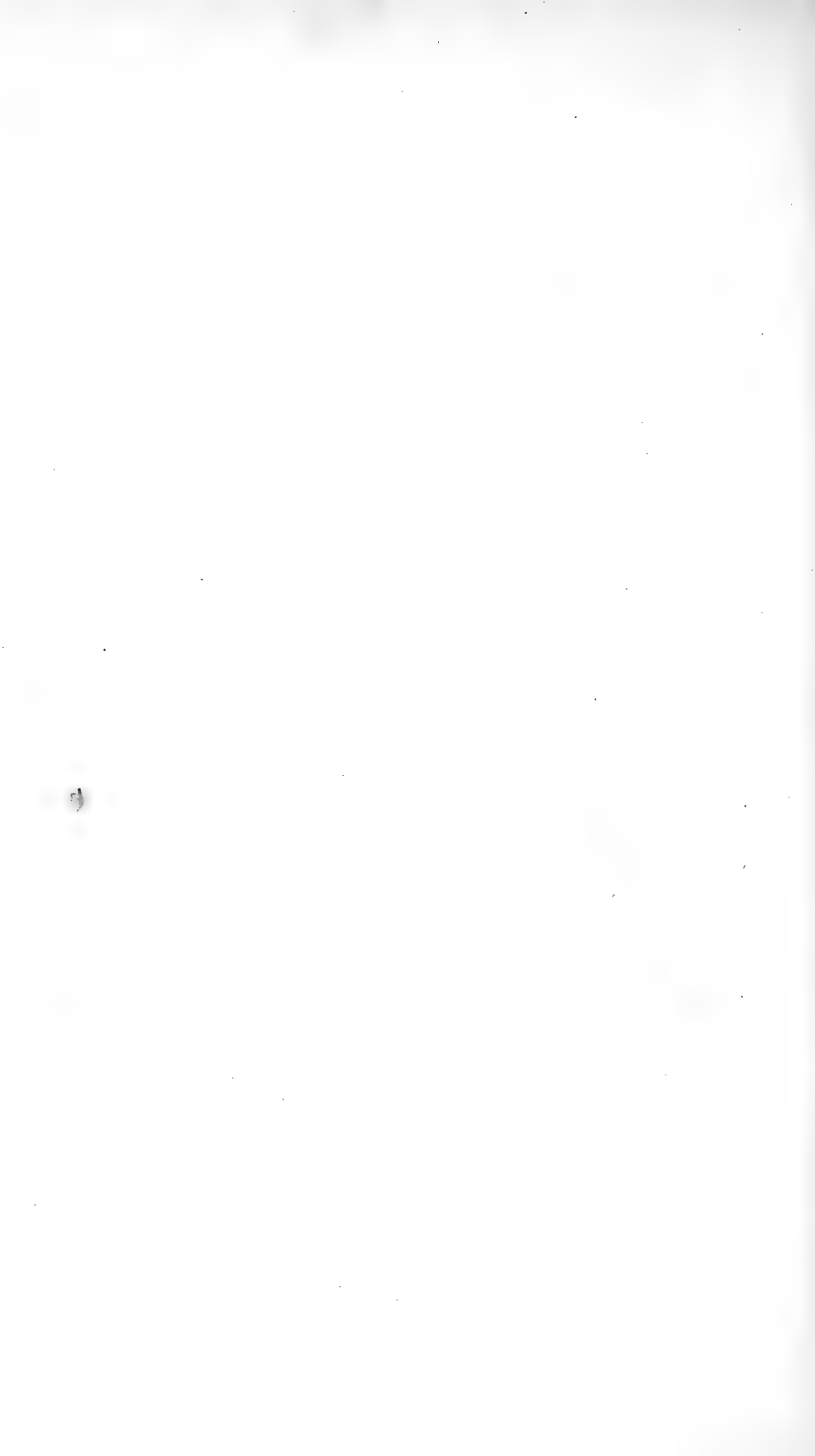
21. Chrysoch. Australis

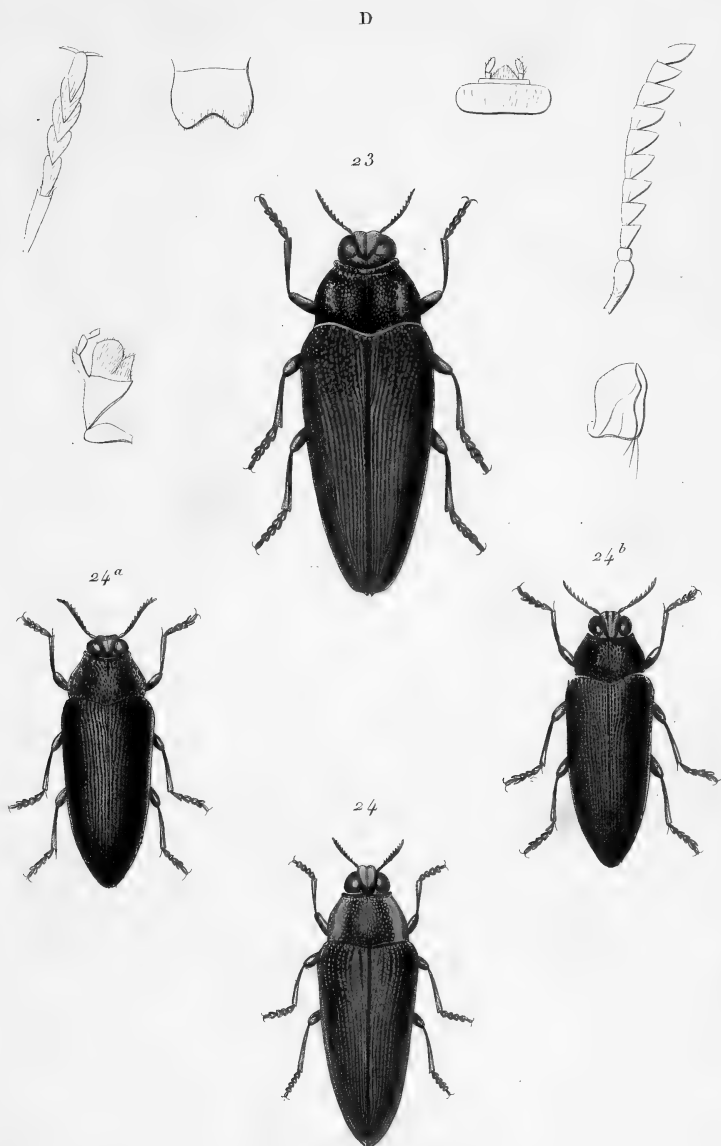
22 Chrysoch. Vittigera

C. Détails du Chrysochroa

Imperialis. / 4^e Division,

Cyria Solier.





23. Chrysoch. Speciosa .

24^a Chrysoch. Scabra. var. a. .

24. Chrysoch. Scabra .

24^b Chrysoch. Scabra var. b. .

D. Détails du Chrysochroa Squamosa .

(5.^e Division. Stéraspis Solier/

Publié par P. Duvénat, Paris, 1836.



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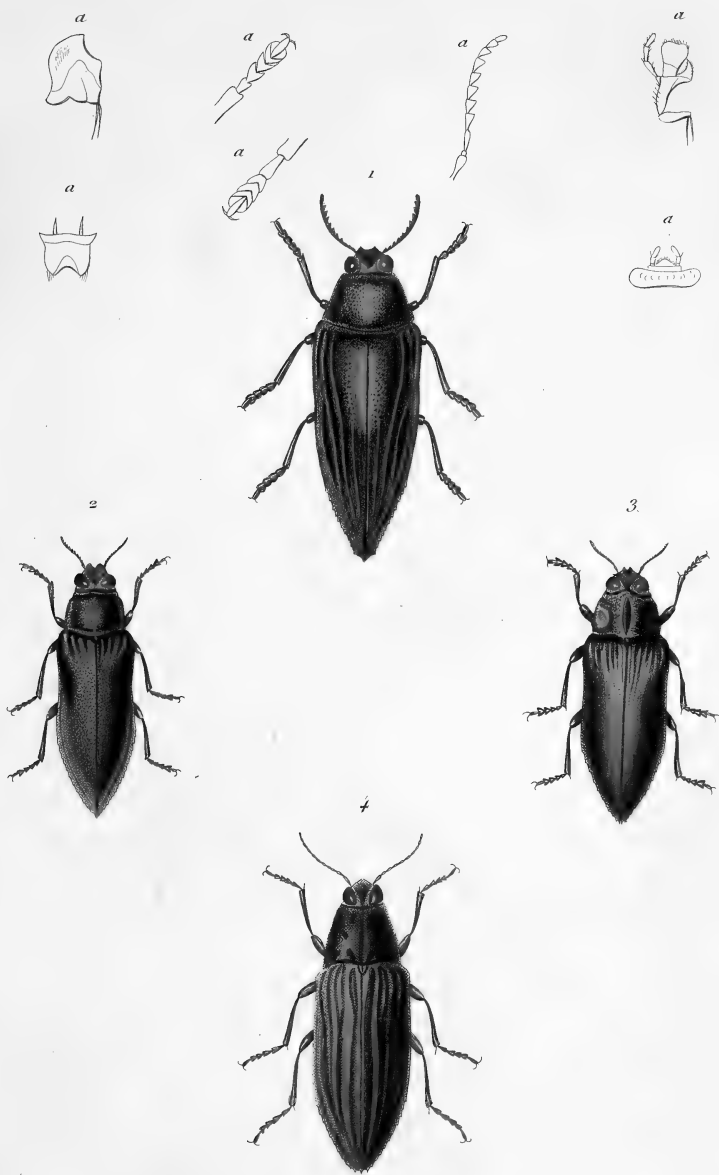
25. Chrysoch. Triangularis

27. Chrysoch. Semigranosa

26. Chrysoch. Squamosa.

28. Chrysoch. Brevicornis





- a. Caract. du ♂ *Chrysodema*. *Chrysod. smaragdula*.
 1. *Chrysod. Sumptuosa*. 3. *Chrysod. Radians*.
 2. *Chrysod. Sonnerati*. 4. *Chrysod. Helopioides*.

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5. Chrysod. Aurofoveata .

8. Chrysod. Philippinensis .

6. Chrysod. Jucunda .

9. Chrysod. Eximia .

7. Chrysod. Lævipennis .

10. Chrysod. Smaragdula .



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11. Chrysod. Rouxi.
12. Chrysod. Xanthocera.
13. Chrysod. Elegans.

14. Chrysod. Pubiventris.
15. Chrysod. Gambiensis.
16. Chrysod. Maillei.

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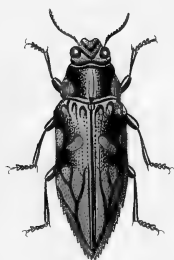
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- | | |
|------------------------|------------------------------|
| 17. Chrysod. Purpurea. | 20. Chrysod. Lotini. |
| 18. Chrysod. Lamberti. | 21. Chrysod. Arroqans. |
| 19. Chrysod. Aurifera. | 22. Chrysod. Impressicollis. |

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23. Chrysod. aurolineata.

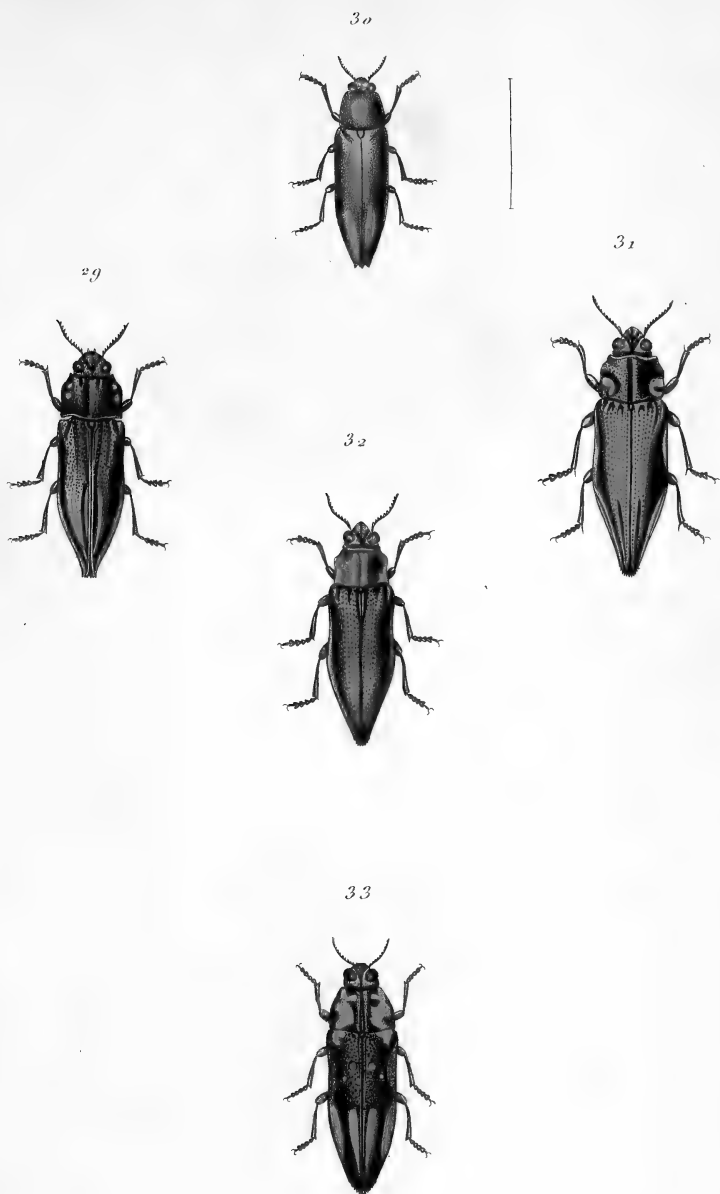
26. Chrysod. Auroimpressa.

24. Chrysod. sulcata.

27. Chrysod. Ventricosa.

25. Chrysod. semipurpurea.

28. Chrysod. Farinosa.



29. Chrysod. Timoriensis .

31. Chrysod. Foveicollis .

30. Chrysod. Corrusca .

32. Chrysod. Suturalis .

33. Chrysod. Pistor .



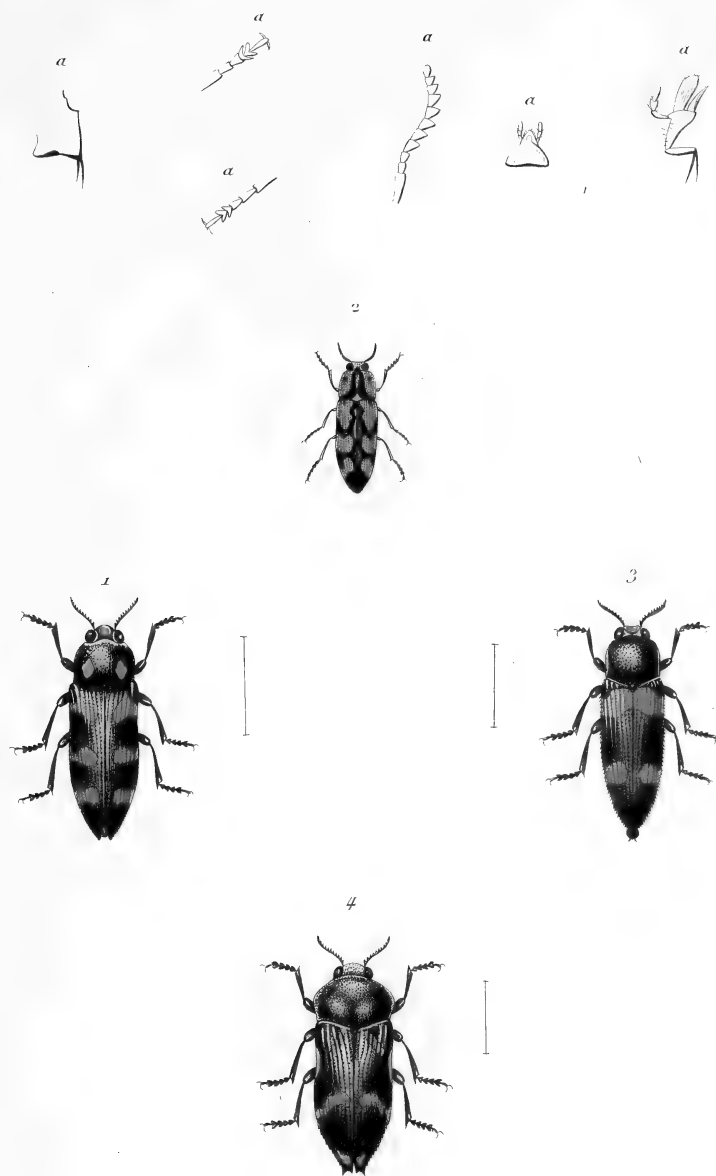


Fig. a. Caract. du ♂ *Ptosima*. *Ptos. ♂ maculata*.

1. *Ptos. ♂ maculata*,

3. *Ptos. indica*,

2. *Ptos. amabilis*,

4. *Ptos. planata*.

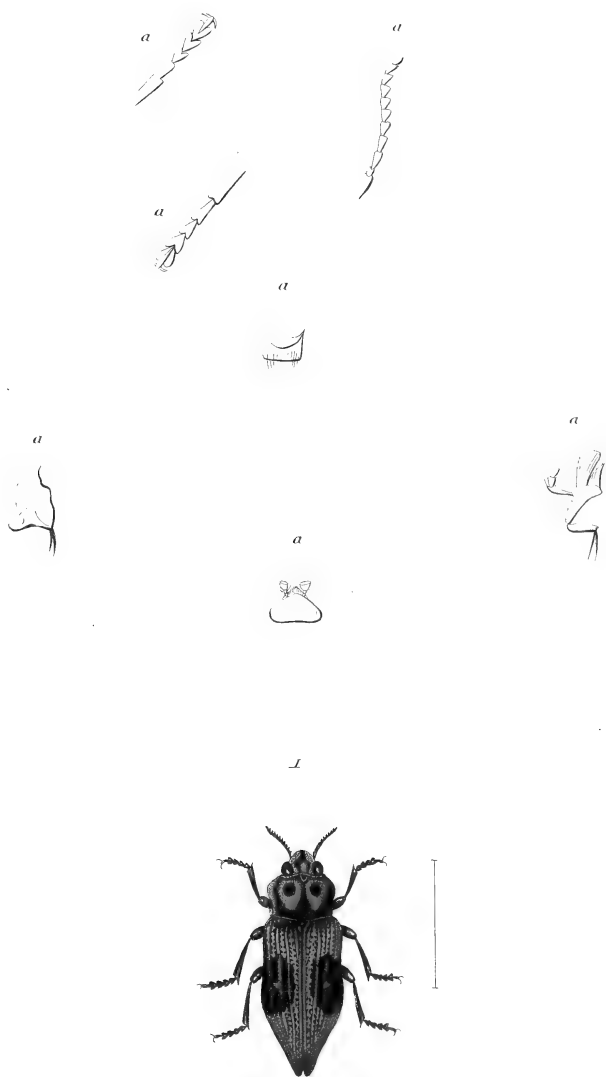


Fig. a. Caract. du σ^e Nascio.

1. Nasc. vetusta.

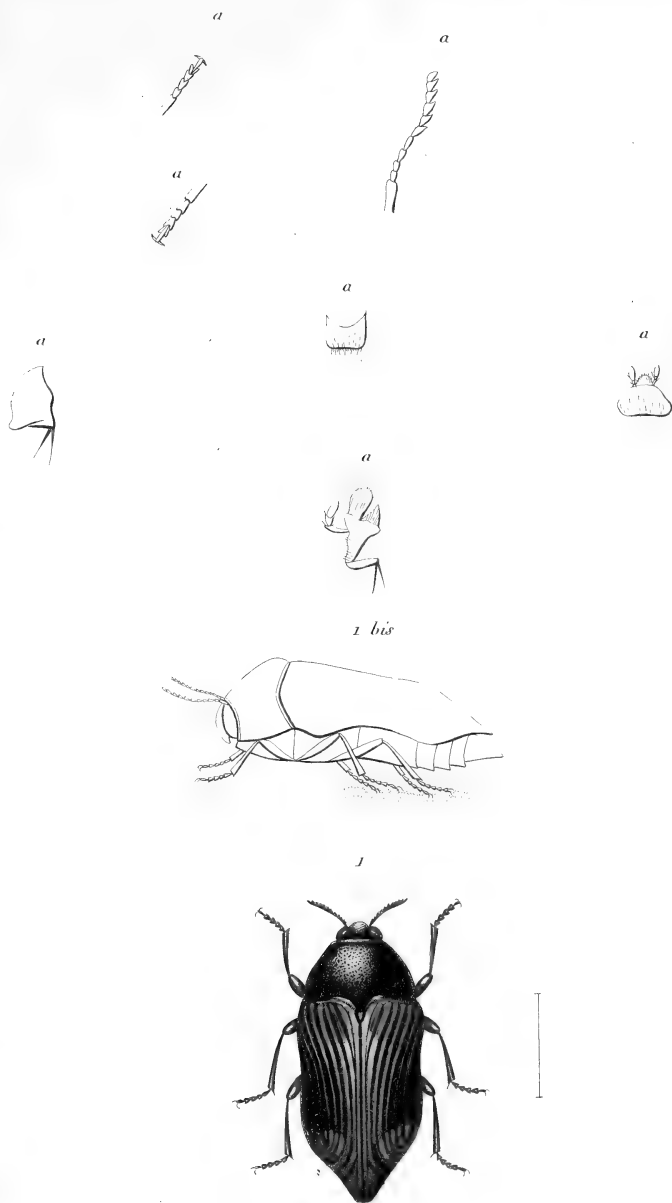


Fig. a. Caract. du *g^e* *acherusia*.

1. *Acher. Chidreni*

1. bis. *Acher. Chidreni*, vu de profil.

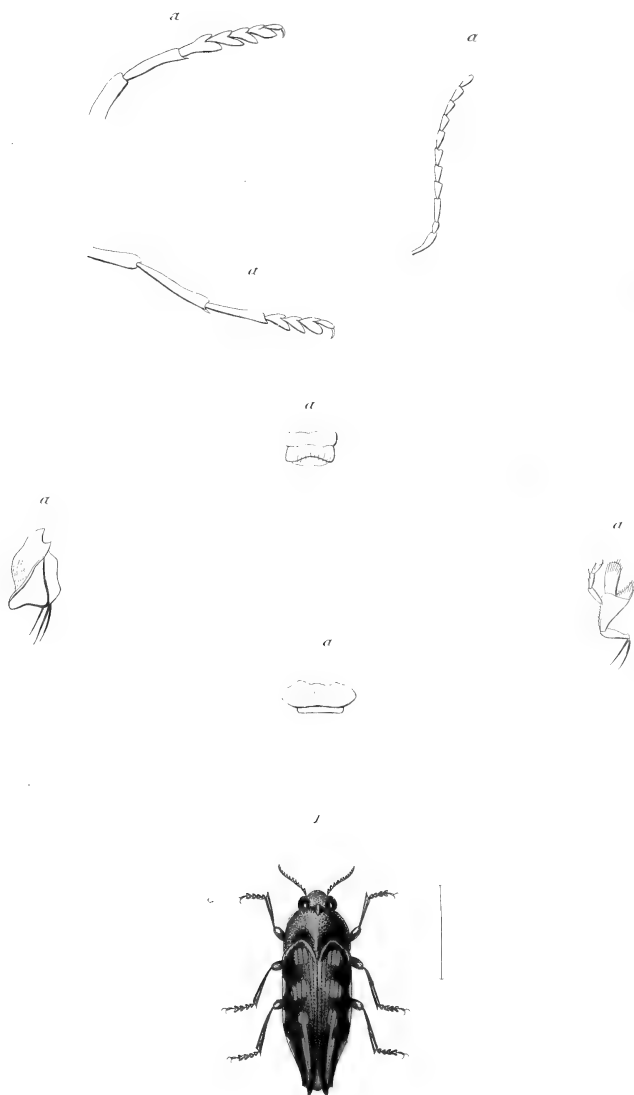
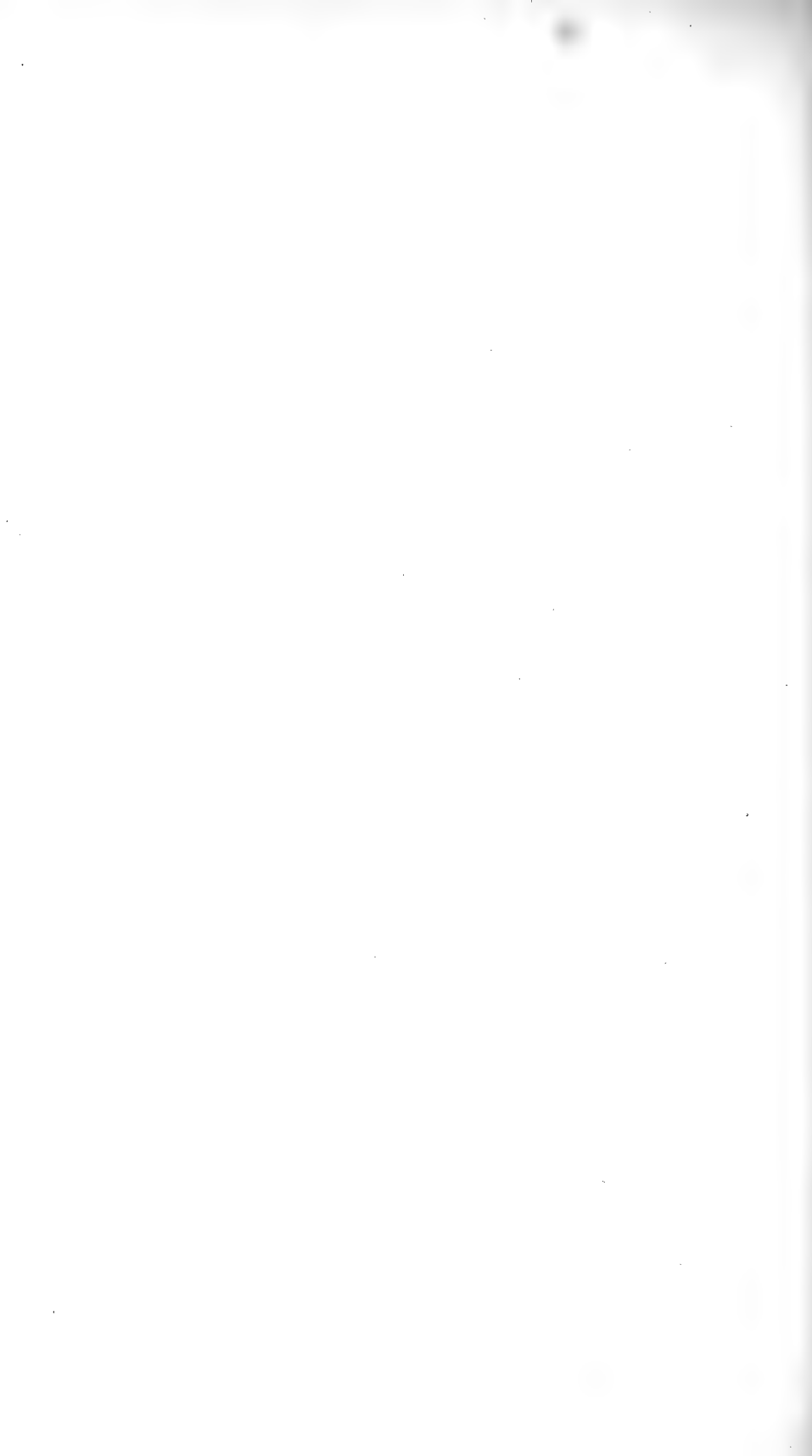


Fig. a. Caract. du ♂ Asthrœus

1. Asthr. Flavopictus.



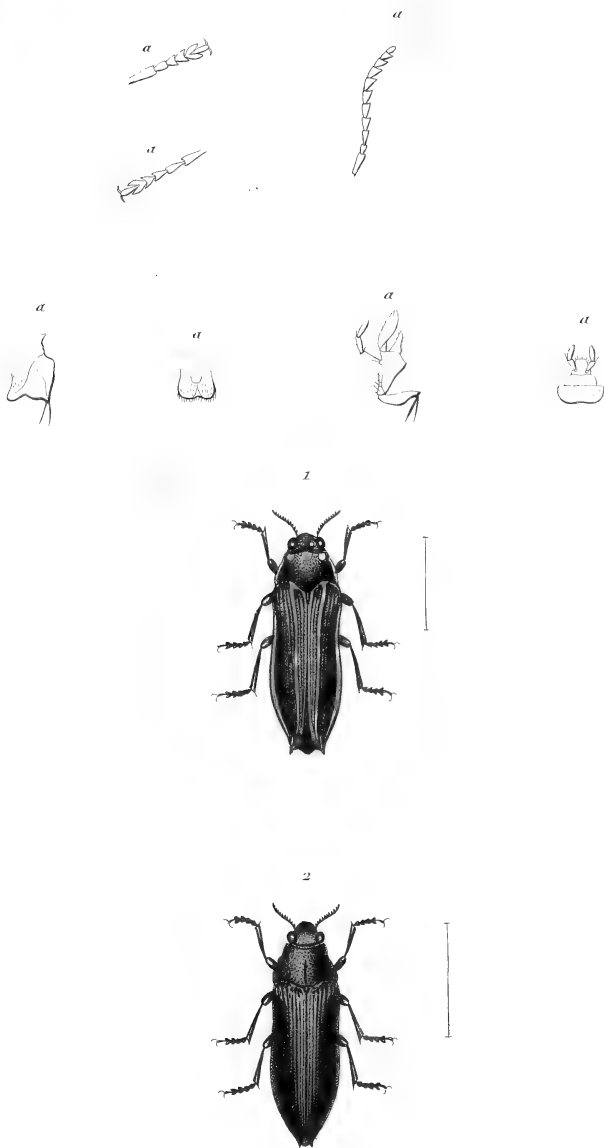


Fig. a. Caract. du ♂. *Bulis. Bul. Bivittata.*

1. *Bul. Bivittata.*

2. *Bul. varians.*

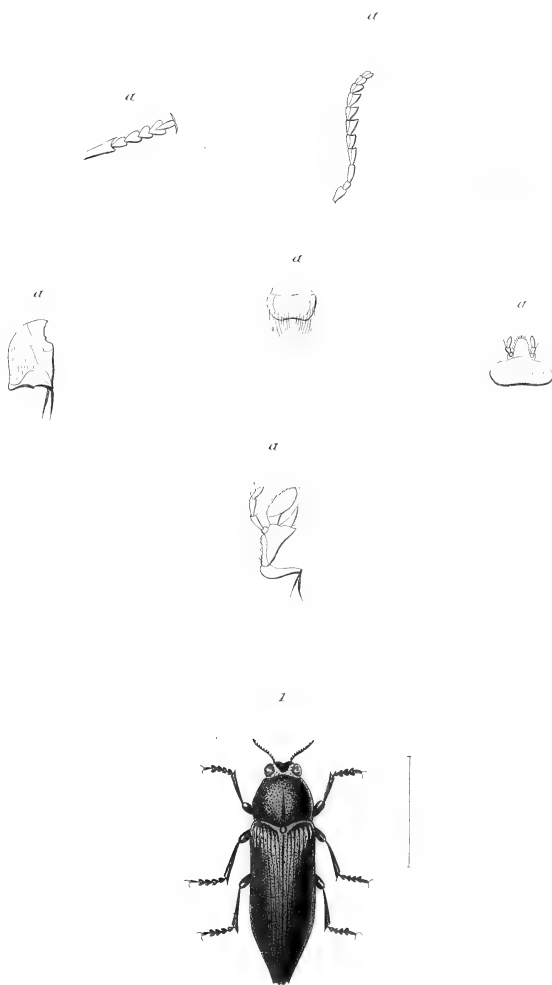


Fig. a. Caract. du g^c Bubastes

1. Bubas . Sphœnoida.

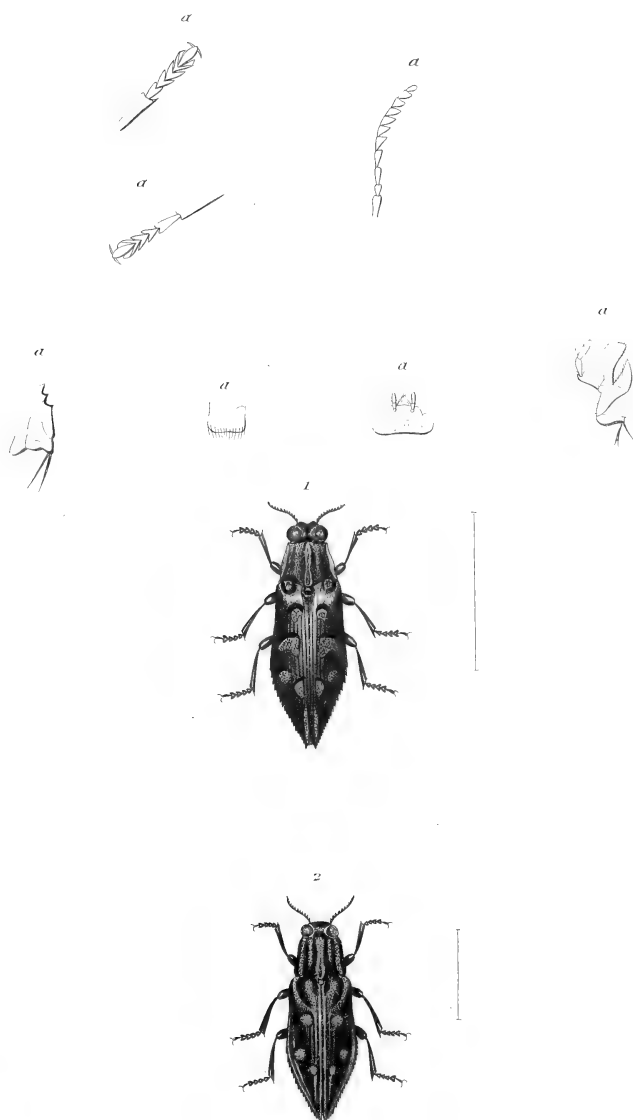


Fig. a. Caract. du g^e Acantha. Acant. octopunctatum ,

1. Acant. Jousselini.

2. Acant. octopunctatum ,

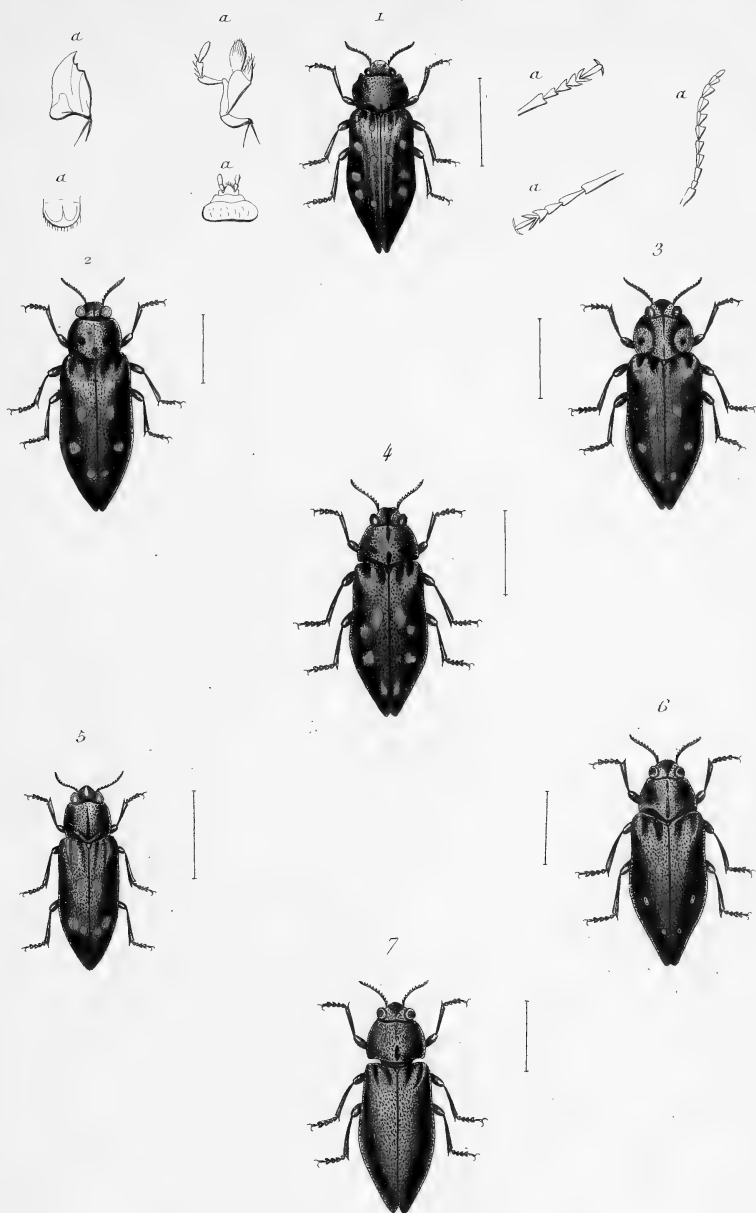


Fig. a. Caract. du g^e Apatura Apat. Appendiculata.

1. Apat. Decostigma.

4. Apat. Octospilota.

2. Apat. Discopunctata.

5. Apat. Notata.

3. Apat. Drummondii.

6. Apat. Croceosignata.

7. Apat. Decolorata.



8. Apat. Viridiobscura.

9. Apat. Purpureosignata.

10. Apat. Inflammatata.

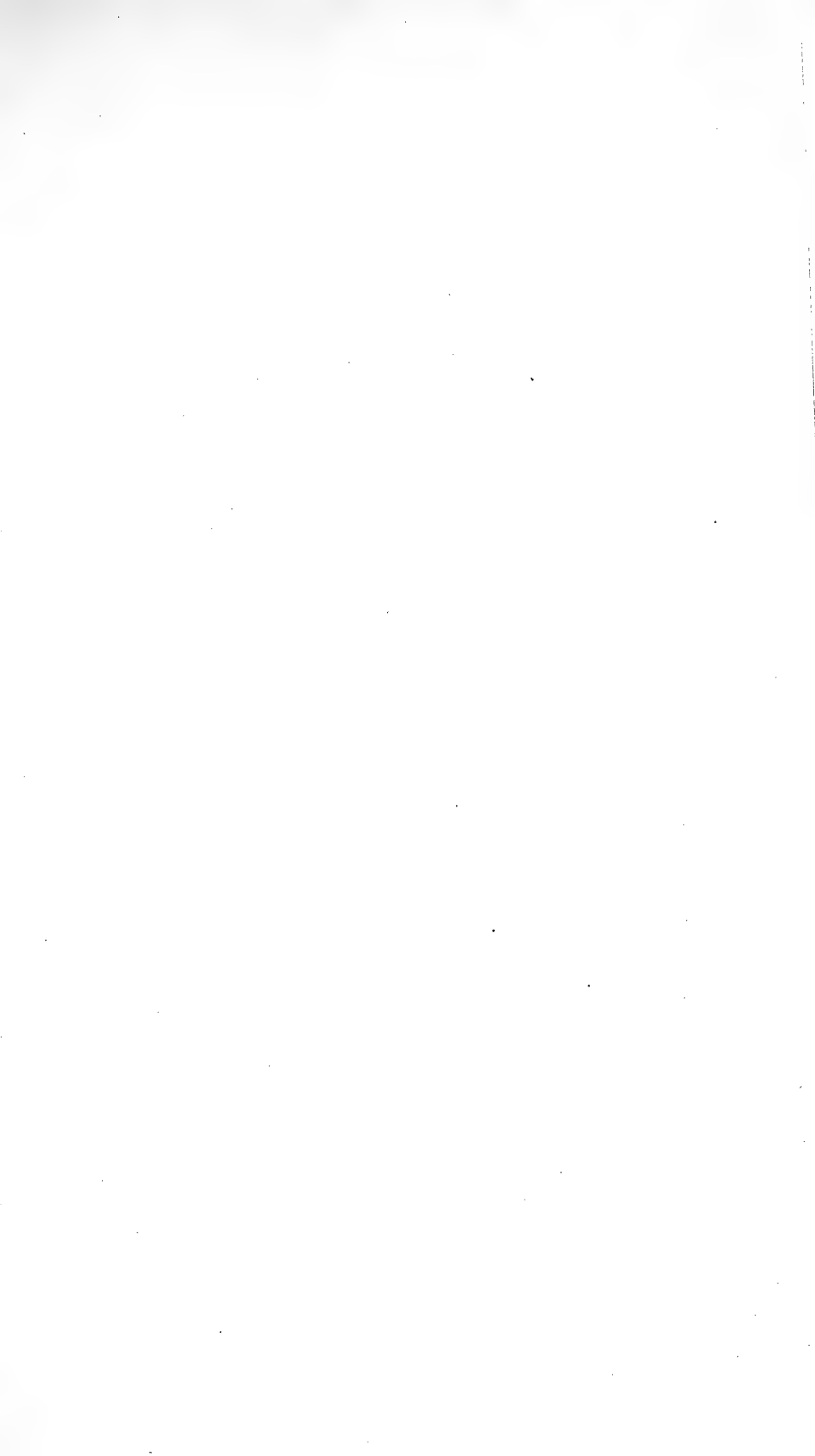
11. Apat. Purpurea.

12. Apat. Auricollis.

13. Apat. Caudata.

14. Apat. Appendiculata.

15. Apat. Tarda.



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